UNSTARRED QUESTIONS AND ANSWERS

Requirements of Nitrogenous Fertilizers and Superphosphate.

Q.—1. Sri T. MADAIAH GOWDA (Ramanagaram).—

Will the Government be pleased to state :—

(*a*) the total quantity of nitrogenous fertilisers and superphosphate that would be required by the farmers for dry, wet and Mulberry and other garden cultivation in Ramanagaram Taluk ;

(*b*) what is the quantity of above manure supplied for the year 1962-63 and 1963-64 in the said taluk ;

(*c*) the reason for not meeting the entire required quantity ?

A.—Sri G. NARAYANA GOWDA (Minister for Agriculture).—

(*a*) No survey was undertaken to assess the requirements of farmers.

(*b*) Nitrogenous:

1962-63	1963-64
155	(265 M.Tons)

Superphosphate : No information is available since this is sold in the open market.

(*c*) The supply of nitrogenous fertilisers depends upon the quota allotted by Government of India which is in short supply.

Rural Industrial Project Scheme

Q.—5. Sri T. MADAIAH GOWDA (Ramanagaram).—

Will the Government be pleased to state :—

(*a*) which are all the taluks in which Rural Industrial Project Scheme is introduced and worked so far ;

(*b*) what is the amount spent in each of these Taluks so far ;

(*c*) what are the main industries introduced in each ;

(*d*) whether a local committee is formed for each of these schemes;

(*e*) what are the main raw materials available in these Taluks where the scheme is introduced ?

A.—Sri K. MALLAPPA (Minister for Industries and Commerce).—

(*a*) The Rural Industries Project schemes have been introduced in Taluks of :

1 Tumkur
2 Gubbi
3 Dharwar
4 Hubli
5 Shimoga
6 Bhadravathi

(SRI K. MALLAPPA)

(*b*)

		Rs.	P.
1	Tumkur Taluk	1,80,148	85
2	Gubbi Taluk	1,95,299	87
3	Dharwar Taluk	3,50,181	11
4	Hubli Taluk	2,07,206	70
5	Shimoga Taluk	Nil.	
6	Bhadravathi Taluk.	Nil.	

(*c*)

Tumkur Taluk

1. Manufacture of agricultural implements
2. Wood Industries
3. Brass and Copper
4. Weaving
5. Carpentry
6. Smithy
7. Dairy
8. Poultry
9. Cosmetics
10. Confectionery
11. Foundries
12. General Engineering
13. Bricks and Tiles.

Gubbi Taluk

1. Weaving
2. Coir Fibre
3. Smithy
4. Carpentry
5. Dairy
6. Poultry.

Dharwar Taluk

1. Carpentry
2. Smithy
3. Pottery
4. Dairy
5. Poultry
6. Building materials
7. Polystyrene
8. Fountainpen
9. Weaving
10. Fruit Preservation
11. Oil Ghani
12. Spinning on Ambar Charka.

Hubli Taluk

1. Carpentry
2. Smithy
3. Pottery
4. Dairy
5. Poultry
6. Plastic
7. General Engineering
8. Agricultural implements
9. Brick Manufacture by mechanical process.
10. Copper and Brass Foundry and Wares.
11. Paper bags
12. Polystrene
13. Spinning on Ambar Charka
14. Weaving
15. Oil Seeds

Shimoga and Bhadravati

The Project has been sanctioned very recently.

(*d*) A project Committee at the District Level has been formed for all the three projects.

(e) *Tumkur and Gubbi*

1 Rice Bran
2 Coconut husk
3 Areca and Arecahusk
4 Copra, Coconut oil and Coconut Shells
5 Groundnut and Groundnut oil.
6 Limestone
7 Sugarcane

Dharwar and Hubli

1 Timber
2 Clay
3 Cotton
4 Fibre
5 Oil seeds
6 Sugarcane
7 Fruit and Vegetables
8 Chillies
9 Castor seeds
10 Hides and Skins
11 Yellow and Red Ochre
12 Groundnut

Shimoga and Bhadravati

1 Bomboo
2 Timber
3 Forest Products
4 Wood
5 Lime burning
6 Hides and skins
7 Fisheries
8 Rice bran Oil
9 Straw for manufacture of Boards
10 Pith
11 Fruits
12 Arecanut
13 Rattan
14 Paper
15 Cement
16 Iron and Steel

Marketing of Fish

Q.—8. Sri C. R. RANGE GOWDA (Magadi).—

Will the Government be pleased to state :—

(*a*) what are the steps taken by the Government for preservation, transport and marketting of (i) Sea fish (ii) Inland water fish in the State ;

(*b*) what is the quantity of both these kinds of fish that are marketted in the State annually ?

A.—Sri B. RACHAIAH (Minister for Forests and Fisheries).—

(*a*) *Vide* Statement appended.

(*b*) About 1,50,000 tons.

Appendix

(1) Facilities of salt curing of fish at the 30 Government Fish Curing Yards on the coast.